## **Excel Template - Explanation of Fields**

08/15/2023 5:22 pm ED

Constituent ID -> The unique donor ID number or text that is assigned to your	Fields in red are mandatory
donor within your CRM	
Greatest Gift -> The largest dollar amount received from each donor	Fields in yellow are optional but will enhance the ask amounts
<b>Lifetime Giving</b> -> Total gift amount donors made to your organization over their lifetime of giving	
Number Of Lifetime Gifts -> Total <u>number</u> of gifts each donor made to your	
organization ,	
	Fields in green are the minimum requested data to create ask amounts
Appeal Gifts Two Years Ago -> Total dollar amount received or pledged that	
each donor made to your appeal two years ago	
Appeal Gifts Three Years Ago -> Total dollar amount received or pledged that	
each donor made to your appeal three years ago	
Campaign Gifts -> Total dollar amount received (if the capital campaign is	Fields in yellow are optional but will enhance the ask amounts
completed) or pledged dollar amount (if capital campaign collection is in	
progress) that each donor made to your capital campaign (we recommend only	
adding this giving data if you had a capital campaign in the last 3-8 years)	
Special Event Gifts -> Total dollar amount donors gave during a recent special	
event (for example, think of gifts received at your latest golf event or gala)	
Wealth Rating - Minimum Suggested Ask -> If you have conducted wealth	
research for your donors, this would generally be the minimum suggested ask	
amount (wealth research firms provide different types of data – the minimum	
ask amount might be located in an ask range or estimated capacity range)	
Last Name	Fields in purple are optional -> this is additional information you might use for your direct mailing
First Name	
Spouse -> first name of donor's spouse	
Address1	
City	
State	
Zip	
Preferred Email	
Preferred Name	
Additional Fields 1-10 -> Any other records can be placed in these fields. These	
will not impact the ask amounts. You can add up to 15 additional fields.	